

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

		************	al Gas Co.			Barron Kid	5.
•		Company or Oper		*	at [(Lease)	, R, NMPA
No	gA						
		B .	NICO	Pool,	HO ATT	1.36	Count
is	985	feet from	South	line and	990	feet from	n West li
ection	28	Tf St	tate Land the Oil ar	nd Gas Lesse No.	ie å		
							I , 19 5
e of Drill	ling Contract	or	***************************************				***************************************
		-					***************************************
ation abov	ve sea level at	Top of Tubing	g Head	6267	The in	nformation given	is to be kept confidential uni
			, 19				
			-	L SANDS OR Z			(n)
							5555 (G)
2, from	50	775 to	5109 (a) No. 5	, from		to
3, from							to
J, 110111	******************		^ /	^	,	•••••••••••	
			IMPOR	TANT WATER	SANDS		
ıde data o	on rate of wa	ter inflow and	elevation to which	water rose in hole	e.		
1. from			to			feet.	***************************************
2, 110111	····					1661	
-	••••••••••	•••••	toto			feet	
-	••••••••••	r NEW 0	toto			feet	
4, from	WEIGHT PER FOO	r NEW OUSEL	toto	CASING RECO	RD CUT AND	feetfeet.	DNS PURPOSE
4, from	WEIGHT PER POO	r NEW O USED	toto	CASING RECO	RD CUT AND	feetfeet.	
4, from SIZE	WEIGHT PER FOO	NEW OUSED	DR AMOUNT 161	CASING RECO	RD CUT AND	feetfeet.	Ins purpose
4, from SIZE 9-3/4**	WEIGHT FER FOO	NEW OUSED	DR AMOUNT 161' 3343'	CASING RECO	RD CUT AND	feetfeet.	ons purpose surface intermediate
4, from SIZE	WEIGHT FER FOO	NEW OUSED	DR AMOUNT 161' 3343' 5557' 5555'	CASING RECOI	CUT AND PULLED FROM	PERFORATIO	ons purpose surface intermediate Produces.
4, from SIZE 9-3/4**	WEIGHT FER FOO	NEW OUSED	DR AMOUNT 161' 3343' 5557' 5555'	CASING RECO	CUT AND PULLED FROM	PERFORATIO	ons purpose surface intermediate Produces.
81ZE 9-3/4** -5/8** -3/8**	WEIGHT FER FOO	NEW OUSED	DR AMOUNT 161' 3343' 5557' 5555'	CASING RECOI	CUT AND PULLED FROM	PERFORATIO	ons purpose surface intermediate Produces.
81ZE 9-3/4** -5/8** -1/2** -3/8**	WEIGHT FER FOO 32.7 26.4 15.5 2 4.7 SIZE OF CASING	NEW OUSED	DR AMOUNT 161' 3343' 5657' MUDDING NO. SACKS OF CEMENT	CASING RECOING SHOR SHOR SHOR SHOR SHOR SHOR SHOR SHOR	CUT AND PULLED FROM	PERFORATIO	PURPOSE SUFFACE Intermediate Prod.esg. Prod.tbg.
81ZE 9-3/4** -5/8** -1/2** -3/8**	WEIGHT FER FOO	NEW OUSED S No. 1800 S No. 1800 WHERE EST	DR AMOUNT 161' 161' 1657' MUDDING NO. SACKS OF CEMENT 150	CASING RECOLUMN SHOE RIND OF SHOE RAKET AND CEMENT	CUT AND PULLED FROM	PERFORATIO	PURPOSE SUFFACE Intermediate Prod.esg. Prod.tbg.
81ZE 9-3/4** -5/8** -1/2** -3/8**	WEIGHT FER FOO 32.7 26.4 15.5 2 4.7 SIZE OF CASING	NEW OUSED	DR AMOUNT 161' 3343' 5657' MUDDING NO. SACKS OF CEMENT	CASING RECOING SHOR SHOR SHOR SHOR SHOR SHOR SHOR SHOR	CUT AND PULLED FROM	PERFORATIO	PURPOSE SUFFACE Intermediate Prod.esg. Prod.tbg.
81ZE 9-3/4** -5/8** -1/2** -3/8**	WEIGHT PER FOO 32.7 26.4 15.5 4.7 SIZE OF CASING 10-3/4 7-5/8	NEW OUSED S No. 1800 S No. 1800 WHERE EST	DR AMOUNT 161' 161' 1657' 5555' MUDDING NO. SACKS OF CEMENT 150 250	CASING RECOING SHOR SHOR SHOR SHOR SHOR SHOR SHOR SHOR	CUT AND PULLED FROM	PERFORATIO	PURPOSE SUFFACE Intermediate Prod.esg. Prod.tbg.
812E 9-3/4** -5/8** -1/2** -3/8**	WEIGHT PER FOO 32.7 26.4 15.5 4.7 SIZE OF CASING 10-3/4 7-5/8	NEW OUSED S No. 1800 S No. 1800 WHERE EST	DR AMOUNT 161' 3343' 5657' 5555' MUDDING NO. SACES OF CEMENT 150 250 360	CASING RECOLUMN SHOE Revec Baker Baker AND CEMENT METHOD USED circulate single sta	PULLED FROM ING RECORD	PERFORATIO	PURPOSE SUFFACE Intermediate Prod.esg. Prod.tbg.
81ZE 9-3/4** -5/8** -1/8** -3/8** -7/8* -3/4**	WEIGHT FER FOO 15.7	WHERE SET 13355'	MUDDING NO. SACES OF CEMENT 150 250 300 RECORD OF F	CASING RECOING SHOR SHOR SHOR SHOR SHOR SHOR SHOR SHOR	CUT AND PULLED FROM ING RECORD AND AND AND AND AND AND AND AND AND A	MUD GRAVITY	PURPOSE SUFFACE Intermediate Prod.esg. Prod.tbg.
81ZE 9-3/4** -5/8** -1/2** -3/8** -7/8** -3/4**	WEIGHT FER FOO 15.7	WHERE SET 13355'	MUDDING NO. SACES OF CEMENT 150 250 300 RECORD OF F	CASING RECOING SHOR SHOR SHOR SHOR SHOR SHOR SHOR SHOR	CUT AND PULLED FROM ING RECORD AND AND AND AND AND AND AND AND AND A	MUD GRAVITY	PURPOSE SUFFACE Intermediate Prod.esg. Prod.tbg.
81ZE 9-3/4** -5/8** -1/2** -3/8** -7/8* -3/4**	WEIGHT FER FOO 32.7 26.4 15.5 5 4.7 SIZE OF CASING 10-3/4 7-5/8 5-1/2 53.649.4	WHERE EST 174' 3355' 560. Peri	MUDDING NO. SACKS OF CEMENT 150 250 300 RECORD OF F	CASING RECOMEND OF SHORE Baker Baker AND CEMENT METHOD USED CIPCLE ST. CRODUCTION AS A COLUMN OF CHARLES ST. CRODUCTION AS A COLUMN OF CHARLES ST.	CUT AND PULLED FROM ING RECORD AND STIMULA Lused, interval (5000 gal.	MUD GRAVITY TION treated or shot.	PURPOSE SUFFACE Intermediate Prod.esg. Prod.thg.
81ZE 9-3/4** -5/8** -1/2** -3/8** -3/8** -3/4**	WEIGHT FER FOO 32.7 26.4 15.5 5 4.7 SIZE OF CASING 10-3/4 7-5/8 5-1/2 53.649.4	WHERE EST 174' 3355' 560. Peri	MUDDING NO. SACKS OF CEMENT 150 250 300 RECORD OF F	CASING RECOMEND OF SHORE Baker Baker AND CEMENT METHOD USED CIPCLE ST. CRODUCTION AS A COLUMN OF CHARLES ST. CRODUCTION AS A COLUMN OF CHARLES ST.	CUT AND PULLED FROM ING RECORD AND STIMULA Lused, interval (5000 gal.	MUD GRAVITY TION treated or shot.	PURPOSE SUFFACE Intermediate Prod.esg. Prod.tbg.
81ZE 9-3/4** 9-5/8** 1-1/2** 1-3/8** 1-3/4** 1-3/4** 1-3/4** 1-3/4**	WEIGHT PER FOO 32.7 26.4 15.5 4.7 SIZE OF CASING 10-3/4 7-5/8 5-1/2 5-1/2 200 5 200 5 200 5 200 5	WHERE SET 174' 3355' 560' Per 1	MUDDING NO. SACKS OF CEMENT 150 250 300 RECORD OF F	CASING RECOMENT SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	PULLED FROM PULLED FROM ING RECORD AND STIMULA AND STIMULA LUBER STIMULA AND STIMULA	MUD GRAVITY TION treated or shot. y treated or shot. y treated or shot. y treated or shot.	Surface intermediate Prod.esg. Prod.tbg.
81ZE 9-3/4" -5/8" -1/2" -3/8" -20-57 -20-57 -20-57 -20-57	WEIGHT PER FOO 32.7 26.4 15.5 4.7 ESIZE OF CASING 10-3/4 7-5/8 5-1/2 5-1/2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	WHERE SET 174' 3355' 5667' 560. Peri al. water pr. 2000 t 5260'. Take w/54	MUDDING NO. SACKS OF CEMENT 150 250 300 RECORD OF F	CASING RECOMENT SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	PULLED FROM PULLED FROM ING RECORD AND STIMULA AND STIMULA LUBER STIMULA AND STIMULA	MUD GRAVITY TION treated or shot. y treated or shot. y treated or shot. y treated or shot.	PURPOSE SUFFACE Intermediate Prod.esg. Prod.thg.
81ZE 9-3/4" -5/8" -1/2" -3/8" -7/8" -3/4" -20-57 -20-57 -20-57	WEIGHT PER FOO 32.7 26.4 15.5 4.7 SIZE OF CASING 10-3/4 7-5/8 5-1/2 5-1/2 200 5 200 5 200 5 200 5	WHERE SET 174' 3355' 5667' 560. Peri al. water pr. 2000 t 5260'. Take w/54	MUDDING NO. SACKS OF CEMENT 150 250 300 RECORD OF F	CASING RECOMENT SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	PULLED FROM PULLED FROM ING RECORD AND STIMULA AND STIMULA LUBER STIMULA AND STIMULA	MUD GRAVITY TION treated or shot. y treated or shot. y treated or shot. y treated or shot.	Surface intermediate Prod.esg. Prod.tbg.
9-3/4" -5/8" -5/8" -1/2" -3/8" -7/8" -3/4" -20-57 -1	WEIGHT PER FOO 32.7 26.4 15.5 5 4.7 SIZE OF CASING 10-3/4 7-5/8 5-1/2 53.649 8 8 7 5 - 1/2 8 8 7 5 -	WHERE EST 174' 3355' 5667' 2667' 2660' 266	MUDDING NO. SACKS OF CEMENT 150 250 300 RECORD OF F	ENING RECOMENTS Baker Baker AND CEMENTS METHOD USED CIPCLE ST CRODUCTION A Of On or Gal Int. 5383- A. Flesh w 1550. Brop T. Int. 50	CUT AND PULLED FROM ING RECORD ING RECORD AND STIMULA AND STIMULA	mud gravity TION treated or shot. j. 448-74; water. I.R. Le every 10	Surface intermediate Prod.esg. Prod.tbg.

record of drospetem and special tests

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

tary tools w		0		3355			3355			6667
)	•		· · · · · · · · · · · · · · · · · · ·	tee		
ble tools we	re used from	·····	feet to)	feet, ar	nd from	· · · · · · · · · · · · · · · · · · ·	fee	t to	f
				PROI	UCTION					
to Florida	xx Complet	od 5-	-23	, 157						
L WELL:	The production	n during the fir	m+ 94 hou			1. a.u.u.	-1£ 1:-		. L	
L WELL:	-							_		
										as sediment. A.
	Gravity		·····	•••••	•	♦ %	•	Villa di S		
AS WELL:	The production	n during the fir	st 24 hou	irs was	, 170	M.C.F. plu	S			barrel
		arbon. Shut in I				elume =			·	
					<i>J</i> s.		1.75.5			
ength of Tin	ne Shut in				••••	57				
PLEASE	INDICATE B	ELOW FORM	ATION	TOPS (IN CO	NFORMAN	CE WITH	GEOGI	RAPHICAL	SECTIO	N OF STATE
		Southeastern	n New M		4 - 4		~ .	Northy	vestern N	ew Mexico
,				1 100				Ojo Alamo		2255 2459
	•	•••••		Silurian				Kirtland		293 1
				Montoya				•		2000
				McKee				Pictured C Menefee		5100
				Ellenburger				Point Look		5395
~				Gr. Wash				Mancos		SEEE
San, Andre	cş		, T.	Granite	,		Т.	Dakota	•••••	
Glorieta			T .	*				Morrison	··· .	***************************************
Drinkard			т.	•			т.		· •	2225
				**************			т.	Levis C.I.		3335 5075
									••••••	
		•••••		•••••			т.			
			т.	FORMATI			т.	*		
From T	Thickness	1	Formatic	FORMATI		RD	Thicknes	ss		nation
	in Feet		Formatio	FORMATI	From	To	Thicknes in Feet	ss		
0 22	in Feet 2255	Tan to gr	Formation	FORMATI	From	To	Thicknes in Feet	ss		
0 22 2255 24	in Feet 255 2255 29 204 31 472	Tam to gr Ojo Alamo Kirtland i	Formation of the second of the	FORMATION ON INTERPRETATION	From	To V/STY	Thickness in Feet	fine-g	Form	ation
0 22 2255 24 1459 29	in Feet 255 2255 29 204 31 472	Tan to gr; 0jo Alamo Kirtland i Fruitland	Formation of the second of the	FORMATION ON INTERPRETATION	From	To V/STY	Thickness in Feet	fine-g	Form	ation
0 22 2255 24 1459 29 2931 32	in Feet 255 2255 264 31 472 291	Tem to gr; Ojo Alamo Kirtland i Fruitland fine-gr;	Formation of the second of the	rn ss inte hite er-gr Gry sh int	From	To V/STY V/tigi	Thickness in Feet	fine-g	Form	nation
0 22 2255 24 2459 29 2931 32 3222 33	in Feet 255 2255 259 264 231 222 251	Tan to gr; 0jo Alamo Kirtland i Fruitland	Formatic y er-g ss. W form. form.	FORMATION THE SE INTERPRETATION THE SE INTE	From	To V/SAY V/tigi torud	Thickness in Feet	fine-g	Form	nation 7, tight,
0 22 2255 24 1459 29 2931 32 3222 33 3335 50 5075 51	in Feet 255 2255 264 21 222 231 235 113 775 1740 34	Tan to gra Ojo Alamo Kirtland : Fruitland fine-gra Pictured (Lovis fera Cliff House	Formation of the state of the s	FORMATION THE SE INTO A SE INTO	From	To V/STY V/tigi tered Table sh	Thickness in Feet	fine-greats coals to she	Form	nation 7, tight,
0 22 2255 24 1459 29 2931 32 3822 33 3335 50 5075 51 5109 53	in Feet 255 2255 294 31 472 222 291 35 113 775 1740 34 195 286	Tan to gry Oje Alamo Kirtland i Fruitland fine-gri Pictured (Lovis ferr Cliff House	Formation of the control of the cont	FORMATION THE OF THE OFFICE OF THE OFFICE O	From	To V/STV V/tigitered Ta, tiles shows siles siles shows siles siles shows siles shows siles shows siles shows siles siles shows siles shows siles si	Thickness in Feet	fine-greats coals to she	Form	ration , tight, Pt ss. breeks,
0 22 1255 24 1459 29 1931 32 3222 33 3335 50 5075 51 5109 53 5395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the contraction of the contraction)	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From	To V/STV V/tigitered Ta, tiles shows siles siles shows siles siles shows siles shows siles shows siles shows siles siles shows siles shows siles si	Thickness in Feet	fine-greats coals to she	Form	ration , tight, Pt ss. breeks,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Tan to gry Oje Alamo Kirtland i Fruitland fine-gri Pictured (Lovis ferr Cliff House	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From	To V/STV V/tigitered Ta, tiles shows siles siles shows siles siles shows siles shows siles shows siles shows siles siles shows siles shows siles si	Thickness in Feet	fine-greats coals to she	Form	ration , tight, Pt ss. breeks,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the contraction of the contraction)	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From	To V/STY V/tigi tered Ta, till	Thickness in Feet	fine-greats coals to she	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the contraction of the contraction)	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From From From From From Graded	To V/SIV V/tigi tered Table shill NSER	Thickness in Feet the state of	fine-greens or to she	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the contraction of the contraction)	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From From From On RECC From On Recc From On Recc	To V/STV V/tigi tered Ta, tigh Ta, tigh T	Thickness in Feet	fine-great to she	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the contraction of the contraction)	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From From From On RECC From On Recc From On Recc	To Y/STY Y/STY Y/STY WASSER ONSER DIES RE	Thickness in Feet	fine-greens to she	Form	tight,
0 22 1255 24 1459 29 1931 32 3222 33 3335 50 5075 51 5109 53 5395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the control of the	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From From From On RECC From On Recc From On Recc	To Y/STY Y/STY Y/STY WASSER ONSER DIES RE	Thickness in Feet	fine-great to she	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the control of the	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From From From On RECC From On Recc From On Recc	To Y/STY Y/STY Y/STY WASSER ONSER DIES RE	Thickness in Feet A. A. A. A. A. A. A. A. A. A	fine-growth company of the single company of	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the control of the	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From From From On RECC From On Recc From On Recc	To V/SIV V/SIG To V/SIV TO V/SIV TO SI TO TO TO TO TO TO TO TO TO T	Thickness in Feet A. A. A. A. A. A. A. A. A. A	fine-growth company of the single company of	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the control of the	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From From From From June 1998 Jule 1998	To Y/STY V/STY V/STY V/STY V/STS CALL CAL	Thickness in Feet A. A. A. A. A. A. A. A. A. A	fine-growth company of the single company of	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the control of the	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From	To V/SIV V/SIG TA, SI TA SA TEC D DIS Office	Thickness in Feet the state of	fine-growth company of the single company of	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the control of the	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From	To Y/STY V/STY V/STY V/STY V/STS CALL CAL	Thickness in Feet the state of	fine-growth company of the single company of	Form	tight,
0 22 1255 24 1459 29 1931 32 1222 33 1335 50 1075 51 1109 53 1395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Ten to gr; Ojo Alamo Kirtland i Fruitland fine-gr; Pictured (Lovis fer; Cliff Houseling for the control of the	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From	To V/SIV V/SIG TA, SI TA SA TEC D DIS Office	Thickness in Feet the state of	fine-growth company of the single company of	Form	tight,
0 22 1255 24 1459 29 1931 32 3222 33 3335 50 5075 51 5109 53 5395 55	in Feet 255 2255 294 231 272 291 335 375 1740 34 395 346 355 160	Tan to gr; Ojo Alamo Kirtland : Fruitland fine-gr: Pictured (Lowis fer: Gliff House Homofee for Homose for:	Formation of the state of the s	FORMATION THE SE INTO ATT OF THE SET OF TH	From From From From From From From Form	To V/SIV V/SIG To V/SIV V/SIG TO TO TO TO TO TO TO TO TO T	Thickness in Feet th. th. th. th. th. th. th.	fine-growt coals to she	Form	tight,
0 22 1255 24 1459 29 1931 32 1335 50 1075 51 109 53 1395 55 1555 56	in Feet 55 2255 294 31 472 291 335 113 775 1740 99 34 95 160 112	Tam to gr; Ojo Alamo Kirtland : Fruitland fine-gr: Pictured (Lowis fer: Gliff House Homofee for Manages for: ATTACH :	Formation of the second of the	FORMATION TO SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ATE SHEET I	From	To V/STY V/SIG To	Thickness in Feet the property of the propert	ricole to she could be she coul	Form	tight, Pt ss. breeks,
0 22 1255 1459 1931 32 1335 1009 1395 55 1555 56	in Feet 55 2255 59 204 72 222 291 35 113 75 1740 .09 34 195 266 160 112 swear or affirm	Tan to gr; Ojo Alamo Kirtland : Fruitland fine-gr: Pictured (Lowis fer: Gliff House Homofee for Homose for:	Formation g	FORMATION TO SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ATE SHEET I	From From From From Fine- Granta Fine- Con Con Con Con Con Con Con Co	To V/SIV V/SIG	Thickness in Feet A. A	FINE-EDED	Form	ration Pt as. brooks.
0 22 1255 24 1459 29 1931 32 1335 50 109 53 1395 55 1555 56	in Feet 55 2255 59 204 72 222 291 35 113 75 1740 .09 34 195 266 160 112 swear or affirm	Tan to gro Ojo Alamo Kirtland : Fruitland : fine-gro Pictured (Lowis form Cliff House Homodeo for Point Look Homodeo for that the inform	Formation g	FORMATION TO SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ETY SE INTERPORT ATE SHEET I	From From From From Fine- Granta Fine- Con Con Con Con Con Con Con Co	To V/SIV V/SIG	Thickness in Feet A. A	ricole to she could be she coul	Form	ration Pt as. brooks.